Twitter Thread by Jesse Matchey■■



Jesse Matchey■■
@JesseMatchey

Imagine being the same people complaining about GMOs and Monsanto in your food for years and paying extra for ‘organic’, then getting an experimental gene editing vaccine and trying to force it on others.

There is more to it, yes.

That said, the point is to highlight the absence of skepticism from a group who had long promoted a massive movement of skeptics.

I’d defer to other experts on the intricacies. https://t.co/fGnDkdRsyO

> You are almost correct, it IS gene therapy, but it is NOT gene editing. Please update your tweet so people can learn the truth in terms that can\u2019t be dismissed.
>
> — more pro-choice than you (@cabinfees) March 24, 2021

Remember when we questioned this stuff? Monsanto? https://t.co/jWpKDfZv6v

> Imagine being one of the guys sitting on top of it all. Invested in Monsanto/Bayer, Glyphosate, GMOs, Fake Meat, Vaccines at a return rate of 20:1, Ho ho ho https://t.co/8Yn0XQ3s8X pic.twitter.com/3PY4MDzOIZ
>
> — Marie #FreeAssange (@Maraki378) March 24, 2021

There are still people that aren’t completely puzzled by this bastion of non-truth trio promoting this? https://t.co/3pqfJZ1nGh

> \U0001f48a Pharma pitchmen & Great Reset'rs.
> \U0001f440 the vid and \U0001f442to every word, lots to unpack.
> "..the first step..." pic.twitter.com/abswvbMcqa
>
> — Adam Townsend (@adamscrabble) March 23, 2021

Perhaps people should look into “particles for humanity” a bit further...

#BorisNikolic #Gates #Epstein

https://t.co/ejltnN7UUE

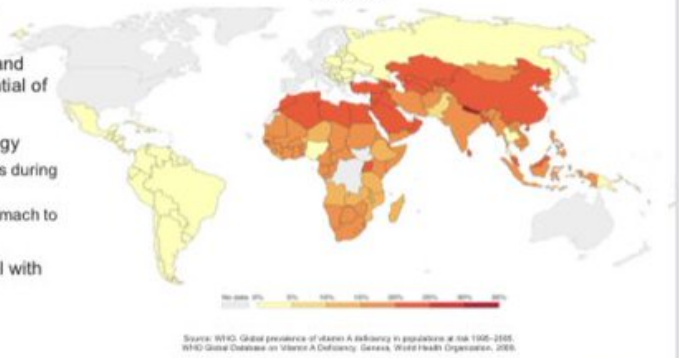
#JPMorgan ■ #Staley I recall a picture of this group together...

Done static1.squarespace.com

Two billion people worldwide suffer vitamin or mineral deficiencies leading to early mortality or a diminished life

- top ways to combat
- **Problem**: many nutrients are unstable in heat and light or cause sensory issues, limiting the potential of food fortification
- ***Solution***: micronutrient encapsulation technology
  - Overcome lack of stability, by protecting nutrients during cooking and storage
  - Rapidly dissolve in the acidic environment in stomach to release nutrients for absorption
- ***Progress:*** collaborating with large multinational with manufacturing infrastructure

Prevalence of Vitamin A Deficiency in Pregnant Women
(1995-2005)



Source: WHO. Global prevalence of vitamin A deficiency in populations at risk 1995–2005. WHO Global Database on Vitamin A Deficiency. Geneva, World Health Organization, 2009.

Particles for Humanity

Confidential

*http://www.fao.org/docrep/x0245e/x0245e01.htm#P38_2721

Experienced Management Team and Board



Sherri Oberg
President and CEO
25 years' experience as CEO of public/private biopharma companies, drug development experience from concept through NDA submission, raised +$400 million across multiple market cycles



Don Chickering, PhD
Chief Technical Officer
20 years' development experience in early stage drug delivery, medical devices and pharmaceuticals



Robert S. Langer, ScD
Board Member
Institute Professor at MIT
National Medal of Science winner and holder of +1,300 patents licensed by +350 companies worldwide



Boris Nikolic, MD
Board Member
Managing Director of Biomatics Capital
Former chief advisor on science and technology to Bill Gates



Ana Jaklenec, PhD
Board Member
Research Scientist at MIT
Co-inventor of encapsulation technology

Particles for Humanity

Confidential

Particles for Humanity: "Fierce Urgency of Now!"

- Applying academic research to developing world needs
- Utilizing successful biotech industry model
  - Innovative microencapsulation technology
  - Experienced translators of research into products
- Focused on three initial areas
  - Food fortification
  - Vaccine delivery
  - Vaccination tracking
- Progress
  - Partnerships to access necessary infrastructure
  - Financial backing from the Bill & Melinda Gates Foundation



Ah yes...there we are...Staley, Gates, Boris Nikolic, Epstein, Harvard President Larry Summers... https://t.co/pLz7tYOTac

> Larry Summers, Bill Gates, Epstein, and Bill\u2019s scientific adviser, Boris Nikolic had more than \u201ccoincidental\u201d connections. pic.twitter.com/YSPZWfkPgz
>
> — Jesse Matchey\U0001f1fa\U0001f1f8 (@JesseMatchey) August 18, 2020

Who was JPM CEO? #staley

https://t.co/RmKqm29J9N

https://t.co/nKZjgrWjcp

> So, why did #BillGates fund his scientist (now #WEF\u2019s) #borisnikolic (Epstein will) on gene editing/#CRISPR, show up on #Epstein\u2019s flight log, and here\u2019s a photo Epstein w/#GeorgeChurch, leading #harvard geneticist? @LHSummers has some explaining to do:https://t.co/D8agGoQv9n https://t.co/pLz7tYOTac pic.twitter.com/kKzUunBDyG
>
> — Jesse Matchey\U0001f1fa\U0001f1f8 (@JesseMatchey) October 28, 2020

https://t.co/Me1lBwPHz7

> Maybe they\u2019ll discuss why Epstein claimed to have cofounded the Clinton Foundation? Why CGI money was exchanged w/Ghislaine\u2019s TerraMar? Why they frequented Epstein\u2019s NM Zorro ranch? Why Bill was on so many Epstein flights? Why Ghislaine/Epstein visited Clinton\u2019s White House? https://t.co/CfemooUwgQ
>
> — Jesse Matchey\U0001f1fa\U0001f1f8 (@JesseMatchey) March 24, 2021

Harvard medical gave George church gene editing grants...

https://t.co/ptLdWemMCK

Oh, how fun...several of them include DARPA.

https://t.co/AibXeMEzw9

Three teams of Harvard Medical School researchers are launching projects to support responsible innovation in gene editing and to protect against threats to genome integrity.

The initiative is part of a new program overseen by the **Defense Advanced Research Projects Agency** (DARPA), the research arm of the U.S. Department of Defense.

Announced on July 19, the **Safe Genes** program aims to establish a fundamental understanding of how gene-editing technologies function; devise means to safely, responsibly and predictably harness them for beneficial ends; and address potential health and security concerns related to their accidental or intentional misuse.

DARPA plans to invest $65 million in Safe Genes during the next four years.

Get more HMS news here

Nanotechnology, not “microchips” are what Gates was involved with...

Remember when #Lieber, Harvard’s leading nanotech researcher was arrested for colluding w/Wuhan?

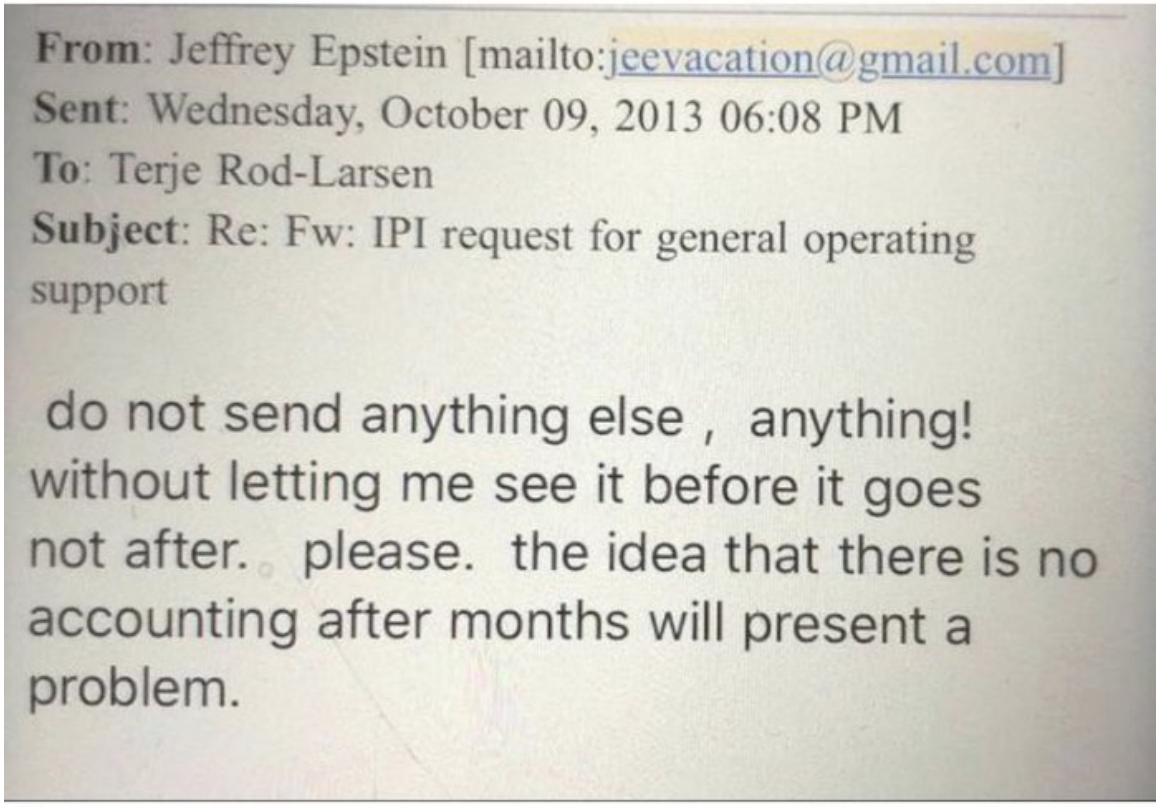
Pity that the ‘fact-checkers’ manage to mislead people on that... https://t.co/0oBiHj38Uw

> Here is Charles\u2019s bio:https://t.co/ZjQRNRq2az pic.twitter.com/aX0T5dQNqr
>
> — Jesse Matchey\U0001f1fa\U0001f1f8 (@JesseMatchey) August 18, 2020

Someone really ought to make the connections between Epstein Clinton Gates Harvard Nikolic UN Wuhan editas Nowak georgechurch and more...because this is all a bit odd.

https://t.co/tMiIREueS0

That day Epstein received an email IPI's then finance director David Witt had sent to a grant administrator at the Gates Foundation. It was forwarded to him by Rød-Larsen. Epstein reacted strongly. Epstein was unhappy of the fact that he had not seen the phrasing earlier, and gave Rød-Larsen clear instructions on how to communicate with the Gates Foundation:



From: Jeffrey Epstein [mailto:jeevacation@gmail.com]
Sent: Wednesday, October 09, 2013 06:08 PM
To: Terje Rod-Larsen
Subject: Re: Fw: IPI request for general operating support

do not send anything else , anything! without letting me see it before it goes not after. please. the idea that there is no accounting after months will present a problem.

Email sent by Epstein to Rød-Larsen in October 2013.

He wrote, "do not send anything else, anything! without letting me see it before it goes. not after. please." Epstein was concerned that the email from the finance

https://t.co/u5WuGisHHY

https://talent4boards.com/edit...

Editas Medicine adds Boris Nikolic to its Board after raising $120m in Series B private financing

August 10, 2015 by Talent4Boards Team

– USA, MA – Editas Medicine, a leading genome editing company, today announced that it has raised $120 million in a highly oversubscribed Series B private financing. The financing assembles a broad syndicate of

Talent4Boards website uses cookies to analyze site traffic and provide visitors with a better browsing experience. For detailed information, visit our cookie policy page

Got It

MIT’s Robert Langer was part of this project...as well as “Particles for humanity”...with Gates’s scientist, Boris Nikolic.

@jcho710 had written about this a bit...perhaps he has a bit to add to this thread.

https://t.co/l6ay2JwE0L

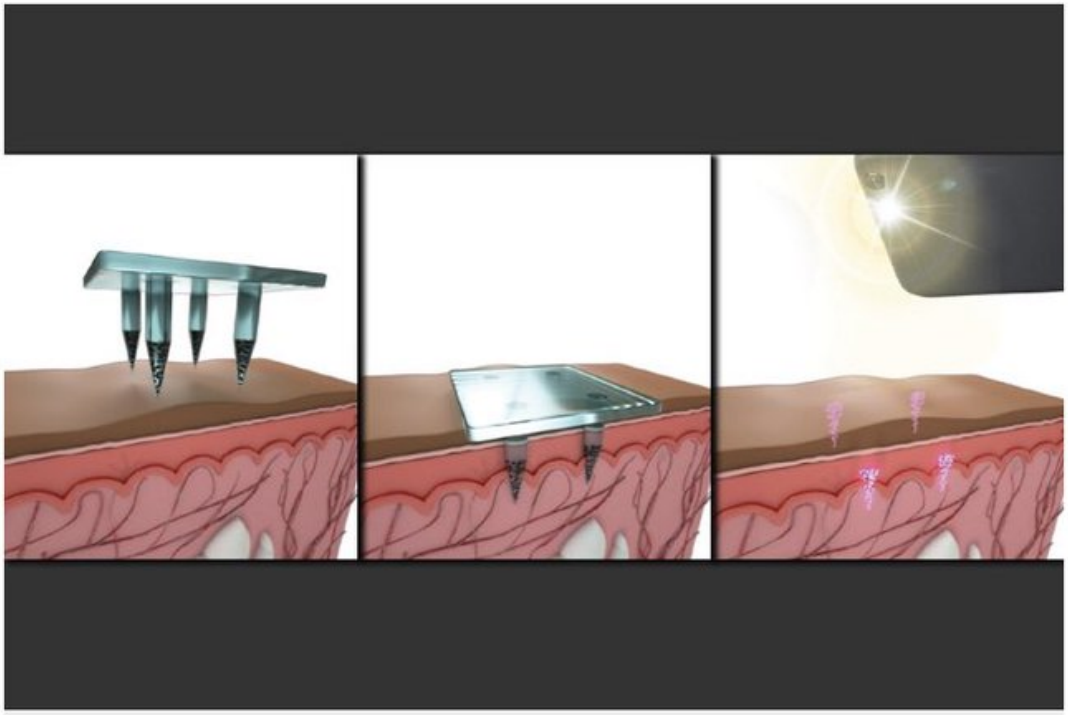
news.mit.edu

Storing medical information below the skin's surface

Specialized dye, delivered along with a vaccine, could enable "on-patient" storage of vaccination history.

Anne Trafton | MIT News Office

December 18, 2019



MIT engineers have developed a way to store medical information under the skin, using a

https://t.co/N3dMQl3bhO

Forbes

Aug 10, 2015, 07:30am EDT

Bill Gates And 13 Other Investors Pour $120 Million Into Revolutionary Gene-Editing Startup



Matthew Herper Former Staff

Healthcare

I cover science and medicine, and believe this is biology's century.

This article is more than 5 years old.

More From Forbes

Four years ago, the protein called CRISPR-Cas9,

https://t.co/aWbRob4ZTH

“Ethical alternatives to problematic human subject consent and to test novel technologies to collect data on genomes, environments, and traits”

...■

https://t.co/vFeNvPVGsD

Not Secure — pgpchina.org

About PGP China

The Personal Genome Project China is located at Human Phenome Institute, Fudan University.

PGP China is the latest addition to the existing Global Network of Personal Genome Projects including USA (Harvard), Canada, United Kingdom, and Austria, now encompassing researchers at leading institutions around the globe.

The Personal Genome Project

The Personal Genome Project was established in 2005 to provide ethical alternatives for problematic human subject consent and to test novel technologies to collect data on genomes, environments and traits. Since its inception at Harvard Medical School, it has now grown into a global network (personalgenomes.org).

Ongoing Participatory Research

#GeorgeChurch genome project...

What could be used to collect data on genomes?

https://t.co/DOdhB0mtHd

Done personalgenomes.org AA

The Personal Genome Project

The Personal Genome Project, initiated in 2005, is a vision and coalition of projects across the world dedicated to creating public genome, health, and trait data. Sharing data is critical to scientific progress, but has been hampered by traditional research practices. The PGP approach is to invite willing participants to publicly share their personal data for the greater good.

https://t.co/nYLby42i8L

> Your DNA is the most valuable thing you own. It holds the most intimate details of your past, present and potential future. Learn how the People\u2019s Republic of China is collecting and using such data from the United States and nations around the globe. See: https://t.co/zR5l1KuZZ8 pic.twitter.com/I3hB4Z2AXb
>
> — NCSC (@NCSCgov) March 20, 2021

■■■■■https://t.co/LkfMBLELQw

So, Staley developed his relationship w/Epstein during his time at JPMorgan, before going to Barclays...even sailed his yacht to Epstein’s island.

Nobody is suspicious of all these coincidences?

https://t.co/zrYdEyYWLF

Jeffrey Epstein emails to the Treasury Select Committee

This section may lend undue weight to certain ideas, incidents, or controversies. Learn more

On October 26, 2015, the *Daily Mail* published an article exposing that Jeffrey Epstein had threatened the UK Parliament [*clarification needed*] unless it accepted his pick of Jes Staley for the role of CEO of Barclays. *The Times* stated that Epstein sent emails to the Treasury Select Committee, which were then leaked to the *Daily Mail*.[28] Freedom of Information requests were subsequently sent to Parliament.[29] The Treasury Select Committee has declined to put the emails into the public domain.[*citation needed*]

Personal life

References

https://t.co/nWGNAcsd9x

Langer&Lieber go back as well...

Lieber, the guy arrested for collaborating w/Wuhan on the sly...

“You are the company you keep?”

https://t.co/yciFfs0lvU

https://www.seas.harvard.edu/...

Read the latest updates on coronavirus from Harvard University. For SEAS specific-updates, please visit SEAS & FAS Division of Science: Coronavirus FAQs

Merging the biological and the electronic

Researchers grow cyborg tissues with embedded nanoelectronics (Harvard Gazette)

By Peter Reuell, Harvard Gazette
August 26, 2012



Charles Lieber, Mark Hyman Jr. Professor of Chemistry. (Photo by Kris Snibbe, Harvard News Office.)

Blockchain/IOT infusing tissue+electronics https://t.co/rIVVQkOlZ5

> Once you realize the plan is compulsory genetic engineering of life on earth, the imperative for real-time electronic "health" records on blockchain makes a lot more sense. Plus this time around eugenics will also be an impact market! #RefuseTheSpatialWeb https://t.co/EEyPbn2mnQ
>
> — Alison McDowell (@Philly852) March 26, 2021